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Pacific Gas and Electric Company (collectively, the "Debtors").

- 2. Through May 9, 2019, the amount owing to TEICHERT is at least \$11,104.22, exclusive of accruing interest and other charges, with additional amounts owed and accrued after May 9, 2019.
- 3. Teichert properly perfected its mechanics lien under California Civil Code §§ 8400, *et seq.* by timely recording its Mechanics Lien (Claim of Lien) in the Official Records of Sacramento County, State of California, as more fully described in its Mechanics Lien, a true copy of which is attached hereto as Exhibit A, on or about May 10, 2019.
- 4. Pursuant to California Civil Code § 8460, an action to enforce a lien must be commenced within 90 days after recordation of the claim of lien. However, due to the automatic stay set forth in 11 U.S.C. § 362, TEICHERT is precluded from filing a state court action to enforce its mechanics lien. 11 U.S.C. § 546(b)(2) provides that when applicable law requires seizure of property or commencement of an action to perfect, maintain, or continue the perfection of an interest in property, and the property has not been seized or an action has not been commenced before the bankruptcy petition date, then the claimant shall instead give notice within the time fixed by law for seizing the property or commencing an action. (See 11 U.S.C. § 546(b)(2); see also In re Baldwin Builders (Village Nurseries v. Gould), 232 B.R. 406, 410-411 (9th Cir. 1999); Village Nurseries v. Greenbaum, 101 Cal.App.4th 26, 41 (Cal. Ct. App. 2002).)
- 5. Accordingly, TEICHERT hereby provides notice of its rights as a perfected lienholder in the Property pursuant to California's mechanics lien law. TEICHERT is filing and serving this notice to preserve, perfect, maintain, and continue the perfection of its lien and its rights in the Property to comply with the requirements of California state law, 11 U.S.C. §§ 362(a), 362(b)(3), and 546(b)(2), and any other applicable law. This notice constitutes the legal equivalent of having commenced an action to foreclose the lien in the proper court. By this notice, the Debtors and other parties in interest are estopped from claiming that the lawsuit to enforce TEICHERT's mechanics lien was not timely commenced pursuant to applicable state law. TEICHERT intends to enforce its lien rights to the fullest

1	extent permitted by applicable law. The interests perfected, maintained, or continued by
2	11 U.S.C. § 546(b)(2) extend in and to the proceeds, products, offspring, rents, or profits o
3	the Property.
4	6. The filing of this notice shall not be construed as an admission that such filing
5	is required under the Bankruptcy Code, the California mechanics lien law, or any other
6	applicable law. In addition, TEICHERT does not make any admission of fact or law, and
7	TEICHERT asserts that its lien is senior to and effective against entities that may have
8	acquired rights or interests in the Property previously.
9	7. The filing of this notice shall not be deemed to be a waiver of TEICHERT's
10	right to seek relief from the automatic stay to foreclose its mechanics lien and/or a waiver of
11	any other rights or defenses.
12	8. TEICHERT reserves all rights, including the right to amend or supplement
13	this notice.
14	
15	DATED: May 31, 2019 DOWNEY BRAND LLP
16	
17	By:/s/ Jamie P. Dreher JAMIE P. DREHER
18	Attorney for TEICHERT PIPELINES, INC. AND
19	A. TEICHERT & SONS, INC. D/B/A TEICHERT AGGREGATES
20	AGGREGATES
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In sum, Bradbury does not teach the utilization of the machine-readable indicia at a refill station for the refilling of a container and responsive thereto producing a promotional coupon.

CAHILL

Cahill teaches the return of empty containers (read "soft drink and beer cans") to a REFUND station for classification as to those containers qualifying for a refund and those which do not. The containers are placed on an open round carousel turntable with the standard bar code INDICIA oriented to be read or detected by a redemption apparatus. Each container is "read" individually and, if determined to be entitled to a refund, is machine-swept from the carousel into a shredder for comminuting (thus fraud is minimized!). If the container will not attract a refund, the rejected container is moved by a reject arm into a reject chute and thence into a reject receptacle basket for removal by the customer. Cahill issues a cash return or a refund coupon to the customer redeemable at a store for the face value printed thereon for the container accepted by the apparatus.

It is important to note that Cahill's method is not concerned with REFILLING a previously vended container. Cahill's apparatus including a carousel, the swinging accept and reject arms, the shredder, the trash container, and the reject basket all would be bulky, noisy, and likely dangerous from a safety standpoint and thus would not likely be located within a retail establishment such as a supermarket where applicant's attractive, quiet and successful refill stations are located.

Applicant emphasizes that Cahill has nothing to do with retail sales per se. Cahill is not interested in refilling an empty container. Cahill teaches a REFUND machine located in a non-retail venue for identifying certain (but not all) containers for shredding. The party bringing containers to the refund station is paid a refund for qualified and shredded containers. Non-qualified containers are swept into a basket or the like for the party to remove from the venue.

The rejection states at Page 4 that the examiner recognizes that the Cahill system is for "non-refillable" containers but that Cahill teaches, more important, the recognizing from the bar code on a container for the purpose of printing a coupon for the face value of the returned container.

The unsoundness of the rejection occurs when, pursuant to 35 USC 103(a), it is stated that a person having ordinary skill in the art would have found obvious applicant's invention, regard being given to Bradbury in view of Cahill. Specifically, the rejection at page 4 states:

"In view of Cahill's teachings, it would have been obvious to an artisan of ordinary skill in

the art at the time the invention was made to incorporate the means to read the indicia on the container (i.e., from the UPC code thereon) to initiate the operation of identifying the value of the container, and providing a redeemable coupon for the face value of the container in the system of Bradbury in order to provide an automated product dispensing system having an inexpensive redeeming process without alteration of the bar code on the container by issuing the coupon which is equivalent to the cost of the container at the checkout station."

The defect of the rejection is that Bradbury and Cahill per se do not teach applicant's claimed invention nor would one of ordinary skill in the art find it obvious. Recall that Bradbury requires a special container to have, in addition to the standard INDICIA, at least one special nonstandard INDICATOR (the preferred embodiment requires two separate stimulus-type INDICATORS). Further, recall that Bradbury has an INDICIA reader and at least one separate INDICATOR reader at the refill station, and has at the check out a standard bar code reader and at least one SPECIAL reader for reading the INDICATOR. At the check out, hidden from the customer, Bradbury backs out the cost of the container from the customer's bill. How does the customer know that the complex system actually worked? Did the refill station STIMULATE the INDICATOR? Did the INDICATOR actuate the SPECIAL reader at the checkout? The customer has no clue. The customer using applicant's apparatus and method do not have to wonder because she or he received the discount coupon at the refill station.

The Examiner says not to worry. We will scrap Bradbury's special containers having at least one INDICATOR not found on or needed in the standard UPC retail marking world. We will forget about Bradbury's apparatus for reading at least one INDICATOR at the refill station. We will also throw away Bradbury's SPECIAL reader at the check out for reading the INDICATOR. We will also change the (hidden from the customer) Bradbury step of crediting the customer at the checkout counter to a tangible dispensing of a coupon at the refill station. We will plug into Bradbury's refill station Cahill's coupon dispenser, glossing over the transition from Cahill's method of accepting or rejecting empty containers. The rejection states that "such modification would have eliminated the bar code altering operation in the system of Bradbury and thus would have eliminated a stimulus response indicator and the stimulus-sensitive material in the system of Bradbury, and therefore, would have provided simplified structure." (p. 5, lines 5-7).

Very simple. Also very much a classic example of using applicant's teaching as a blueprint

or road map for structuring a rejection by gutting most of Bradbury's teaching and modifying the residual skeleton of Bradbury with a dramatically modified Cahill. It is strongly submitted that one having ordinary skill in this art and having access to the teachings of Bradbury and Cahill would NOT find obvious Applicant's invention as defined in claim 1.

Actually, the above quotation from the outstanding office action is a validation of one of the advantages of applicant's invention: its simplicity and low cost which can be indicators of patentability. Sometimes "less" is far better than "more". Simplicity is not inimical to patentability. Simplicity may represent a significant and unobvious advance over the complexity of prior devices. Sensonics, Inc. v. Aerosonics Corp., 81 F 3d 1566, 38 USPQ 2d 1551 (Fed. Cir. 1996).

The rejection, as indicated, has abused 35 USC 103(a) by the dissembling and modification of both Bradbury and Cahill and putting bits and pieces together in the attempted anticipation of applicant's claims. It is submitted that neither Bradbury nor Cahill has teaching or suggestion to one having ordinary skill in this art that would lead to the invention set forth in those claims. It is further submitted that the rejection improperly relies on the applicant's disclosure for the teaching.

The Federal Circuit has clearly stated with respect to a 35 USC 103(a) obviousness assertion that it is improper to use the inventor's patent as an instruction book on how to reconstruct the prior art. Ashland Oil, Inc. v. Delta Resins & Refracs., Inc., 776 F.2d 281, 227 USPQ 657 (Fed. Cir. 1985).

The legal conclusion of obviousness requires that there be some suggestion, motivation, or teaching in the prior art whereby the person of ordinary skill would have selected the components that the inventor selected and used them to make the new device. C.R. Bard, Inc. v. M3 Sys. Inc., 157 F.3d 1340, 48 USPQ 2d 1225 (Fed. Cir. 1998).

The absence of a suggestion to combine is dispositive in an obviousness determination. Gambro Lundia AB v. BaxterHealthcare Corp., 110 F.3d 1573, 42 USPQ 2d 1378 (Fed. Cir. 1997). The Patent Office has the burden of establishing a prima facie case of obviousness to overcome the presumption of validity of the claims. In re Spada, 911 F.2d 705, 17 USPQ 2d 1655 (Fed. Cir. 1990).

The mere fact that it is possible to find two isolated disclosures that might be combined in such a way as to produce a new compound does not necessarily render such production obvious unless the art also contains something to suggest the desirability of the proposed combination. In re Grabiak, 769 F.2d 729, 226 USPQ 870 (Fed. Cir. 1985).

Finally, drawing upon the "court of common sense", if applicant's invention were so obvious, why can't the Patent Office produce a single example showing the invention? After all, Bradbury issued in 1990 and Cahill in 1981.

To summarize the rejection of the claims, applicant has shown that her teaching (and not the prior art) has been used to guide the outstanding rejection is very improper, selective, and major modifications of both Bradbury and Cahill, such modifications not being, per se, suggested by the references per se, nor by the knowledge of one having ordinary skill in the art. Applicant's simple invention should not be penalized because it is simple; its simplicity results in an inexpensive, highly reliable, popular method and apparatus. Applicant has validated her concepts with commercially successful installations.

The remaining references cited in the present office action do nothing to enhance or extend the teachings of Bradbury and Cahill to applicant's claim recitations. Matthias merely teaches a computer implemented coupon dispensing system and has no teaching or suggestion directly applicable to modify or strengthen Bradbury or Cahill. Stefan merely teaches a method and device for selectively blending or mixing together of tooth fillers. There is nothing in Stefan which can breathe "life" into the failed combination of Bradbury and Cahill. Wait teaches an automatic means for unlocking a door in a vending machine to enable a customer to remove a vended article, and for automatically locking the door after the article has been removed to secure the machine against unauthorized tampering. There is nothing in the Wait reference which is applicable to modify or strengthen Bradbury or Cahill.

Each of the claims 2 - 10 and 12 - 13 recite additional features that add novelty to the present invention. While these features are not individually discussed herein, the novelty is not waived with respect thereto. Rather, in view of the defect in the combination of Bradbury and Cahill, these features which are recited as dependent claims from claims 1 and 11 necessarily incorporate the features of the independent claim and are consequently patentable without requiring an individual review of each.

Claims 14 and 16-20 stand rejected over Bradbury in view of Hovakimian. Bradbury has been discussed herein above, and will not be repeated herein for brevity, the foregoing contents understood to be incorporated herein as well. Hovakimian illustrates a credit card financial transaction system. There is no illustration or teaching therein which would in any way reasonably

suggest to combine a machine-readable code unique to an organization with a product label, and responsive to a filling of the labeled product container compensating the organization. As outlined herein above, the references themselves must intrinsically suggest or teach the combination, such teaching which is completely devoid in either Bradbury or Hovakimian.

Double Patenting

Claims 11 - 13 have been canceled by way of the present amendment. Claims 1 - 10 are the subject of an obviousness-type double patenting rejection. A proposed terminal disclaimer is attached herewith for the Examiner's review, though not executed, pending decision on the merits of the claims herein in view of the fact that not all pending claims are subject to this double-patenting rejection. In the event the Examiner finds all other matters resolved in the present application, the Examiner is hereby invited to advise the applicant's representative of the same to obtain an executed copy of the terminal disclaimer herein and thereby advance prosecution.

Conclusion

These amendments are believed to place the present application in condition for allowance, in view of the above remarks, and no new matter is introduced. The Examiner is therefore respectfully requested to reconsider the rejections and indicate the patentability. If there remain open issues in this application, the Examiner is respectfully requested to call the undersigned at 320-363-7296 to further discuss the advancement of this application. Please charge all fees associated with this correspondence to deposit account 17-0155.

Sincerely.

Albert W. Watkins

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